DATA FORM ROUTINE WETLAND DETERMINATION (1987 COE Wetland Delineation Manual)

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Project/Site: Century Mine Mitigation Accor					Date: ///////		
Applicant:	Applicant: Century Mine Parcel/Owner:					County: Backers	
Investigator(s): TAI DTP GPS Unit: XT // Camera: B					State:	0410	
GPS Coordinates: 693447.638N 212484.51E Point Name: TS-1							
Do normal circumstances exist on the site? Yes No						Wetland ID: Wetland	
Is the site significantly disturbed (A	Atypical?)	Yes	_	No		A	
Is the area a potential problem area? Yes			Photograph No:				
(if needed, explain on reverse.)			101-102				
VEGETATION							
Dominant Plant Species:	Stratum:	Indicator:	Dom	inant Plant Species:	Stratum:	Indicator;	
1. Leasin oryzoides	14	OBL	11.				
2.			12.				
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3.	 		- ^{13.}	· · · · · · · · · · · · · · · · · · ·		***	
4.			14	· · · · · · · · · · · · · · · · · · ·	++		
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8.			18.		-		
9.		······································	19.				
10.			20.				
Remarks:							
HYDROLOGY Recorded Data (Describe in Remarks) Stream, Lake, or Tide Gauge Aerial Photographs No Recorded Data Available			Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated in upper 12 inches Water Marks				
Field Observations:			Drift Lines				
Depth of Surface Water:				Sediment Deposits Drainage Patterns in Wetlands			
Depth to Free Water in Pit:				Secondary Indicators: Oxidized Root Channels in Upper 12 Inches			
Depth to Saturated Soil: Sur face(inches)				Water Stained Leaves Local Soil Survey Data FAC-Neutral Test Others (Explain in Remarks)			
Remarks:			***				